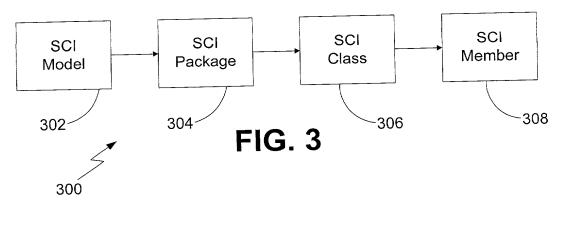


FIG. 2



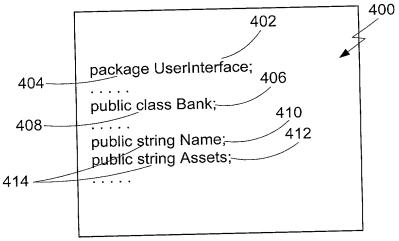
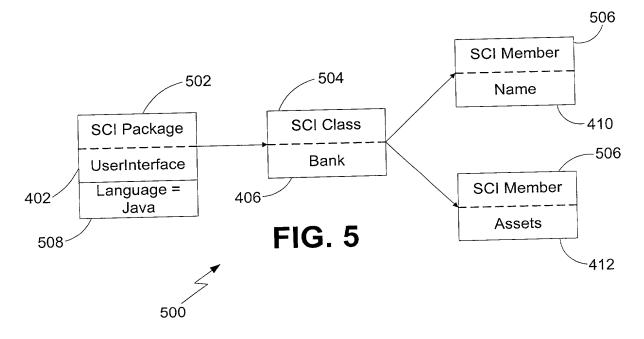


FIG. 4



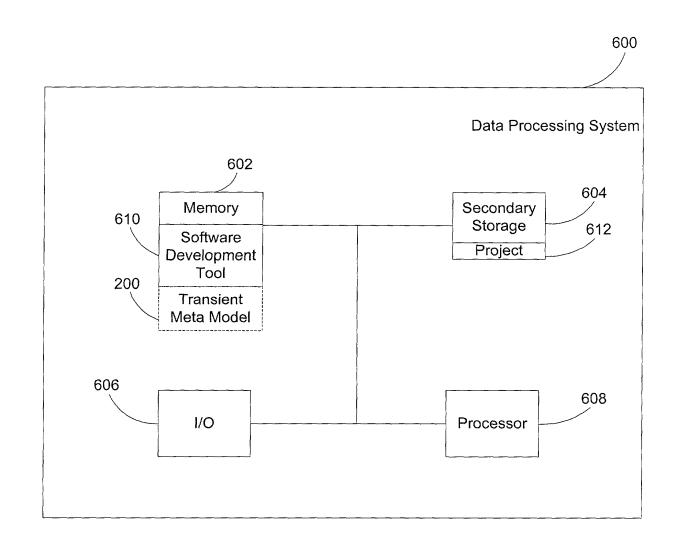


FIG. 6

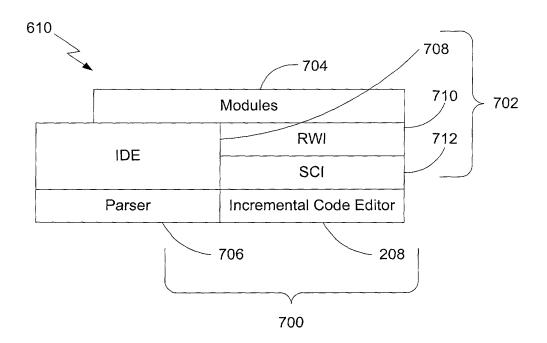


FIG. 7

QA Audit					Tillian Energy		X
Title Title	Abbreviation	Chosen	,	Severit	7: High	Ţ	
⊡ Coding Style		V V	<u> </u>		I light		
Access Of Static Members Through Objects	AOSMTO			800			
Assignment To Formal Parameters	ATFP	N	<del>31</del> +	<del>-</del> 802			
Complex Assignment	CA	<u>v</u>	签	002			
Don't Use the Negation Operator Frequently	DUNOF	V					
Operator '?:' May Not Be Used	OMNBU	<u> </u>	数				
Provide Incremental In For-Statement or use w .	PIIFS						
Replacement For Demand Imports	RFDI	<u>v</u>					
Use Abbreviated Assignment Operator	UAAO	<u> </u>					
Use 'this' Explicitly To Access Class Members	UTETACM	<u>r</u>					
☐ Critical Errors			<b>3</b>				
Avoid Hiding Inherited Attributes	AHIA	<u> </u>	釜				
Avoid Hiding Inherited Static Methods	AHISM	V					
Command Query Separation	CQS						
Hiding Of Names	HON						
Inaccessible Constructor Or Method Matches	ICOMM						
Multiple Visible Declarations With Same Name	MVDWSN						
Overriding a Non-Abstract Method With an Ab							
Overriding a Private Method	OPM						
Select all Unselect all Set defaults	Save set As	<u>L</u> oad set	_	×			
STEELES STE							138
AOSMTO - Access Of Static Members						304	phonon or position on the
Static members should be referenced throu	igh class names i	rather than	throu	igh objects			_
Sta	rt Cancel	<u>H</u> elp					

FIG. 8A

806	
Title Abb Complex Assignment CA Don't Use the Negation Operator Frequently DUNOF Operator '?' May Not Be Used OMNBU Provide Incremental In For-Statement or use w PIIFS Replacement For Demand Imports RFDI Use Abbreviated Assignment Operator UAAO	
CA - Complex Assignment  Checks for the occurrence of multiple assignment expression. Too complex assignments should be a	
Wrong  // compound assignment  i *= j++;  k = j = 10;  l = j += 15;  // nested assignment  i = j++ + 20;	810
i = (j = 25) + 30;  Tip: Break statement into several ones.  Start	Cancel <u>H</u> elp

FIG. 8B

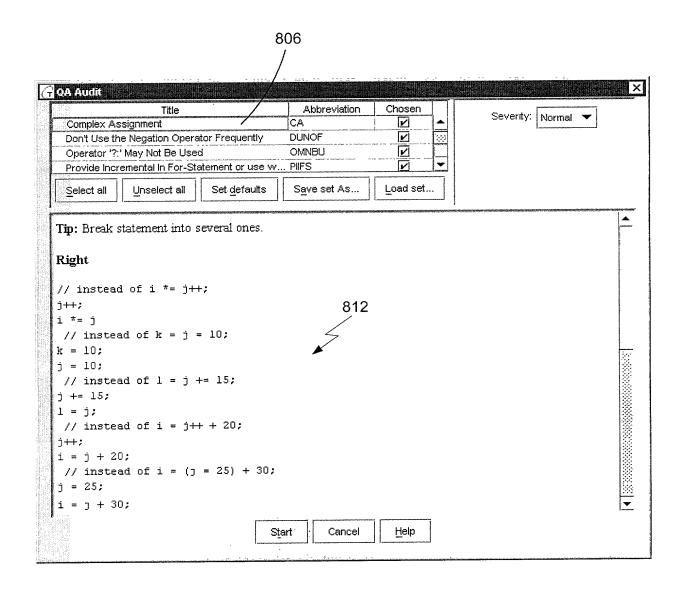
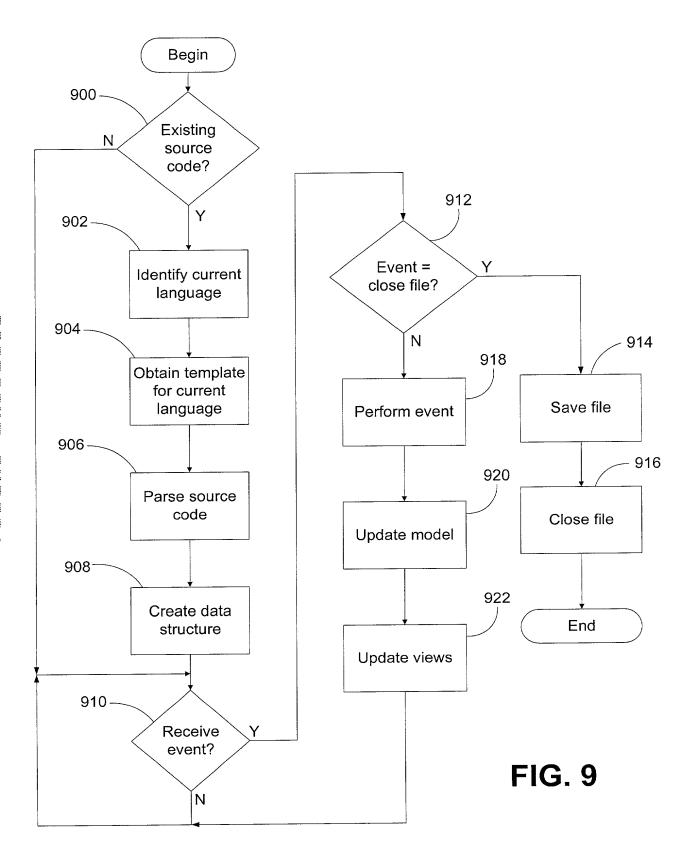
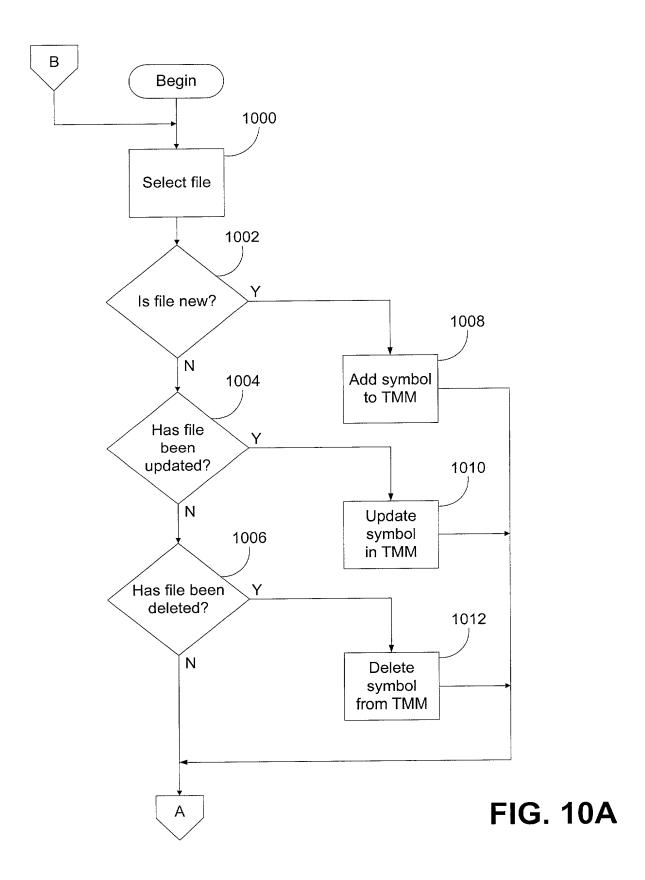
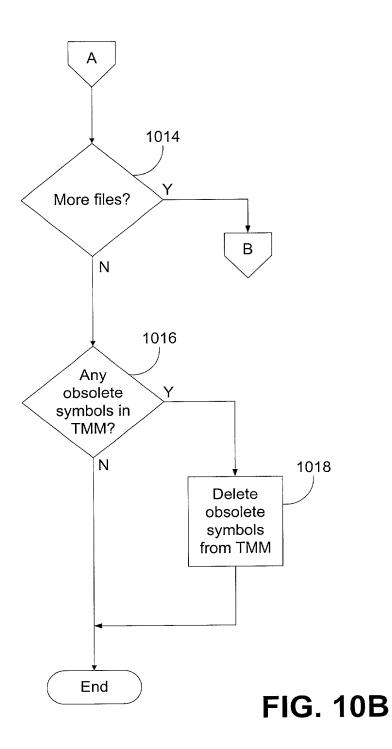


FIG. 8C







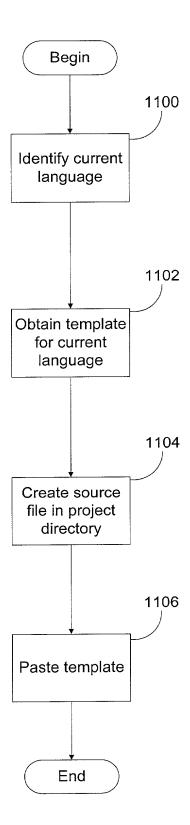


FIG. 11

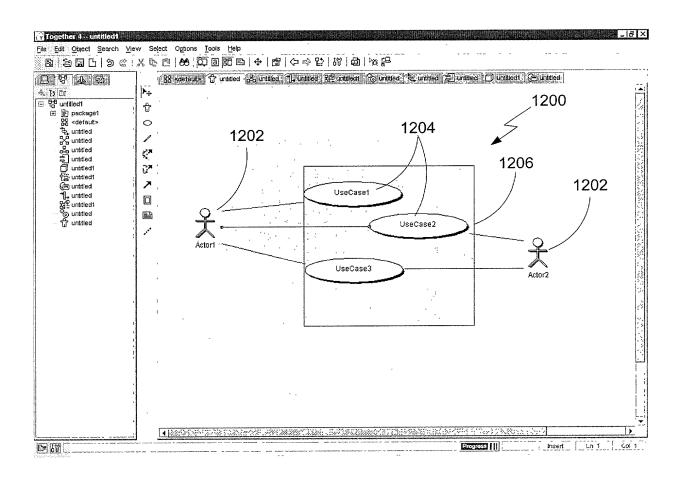
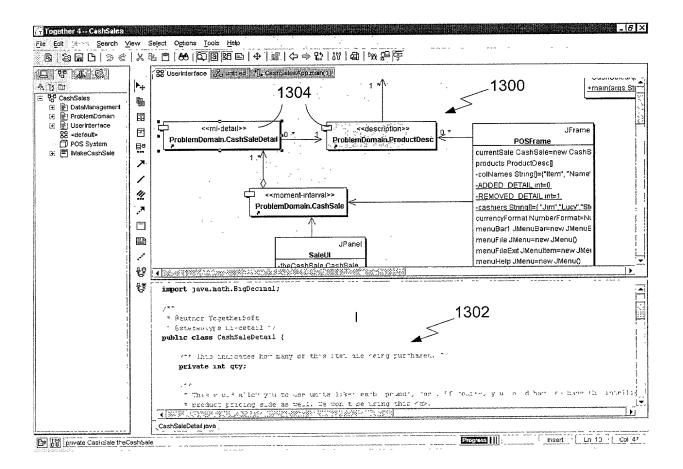


FIG. 12



**FIG. 13** 

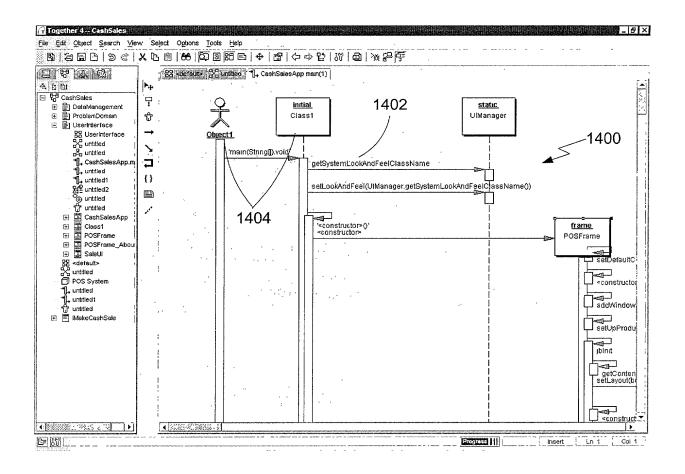


FIG. 14

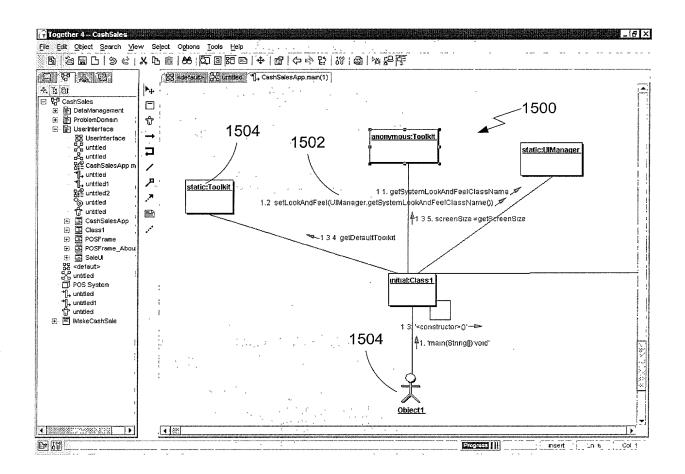


FIG. 15

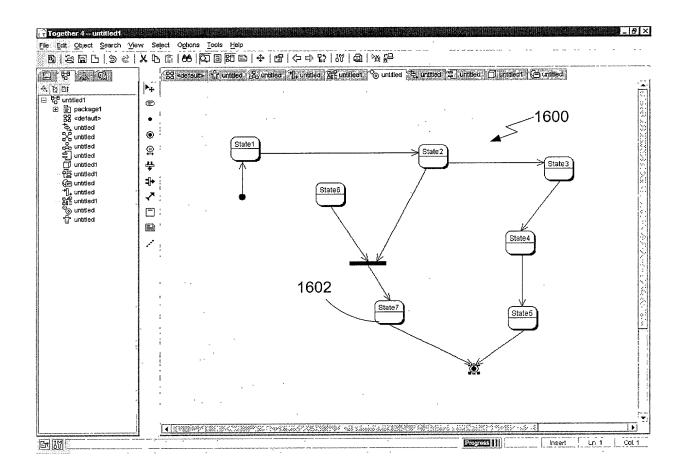


FIG. 16

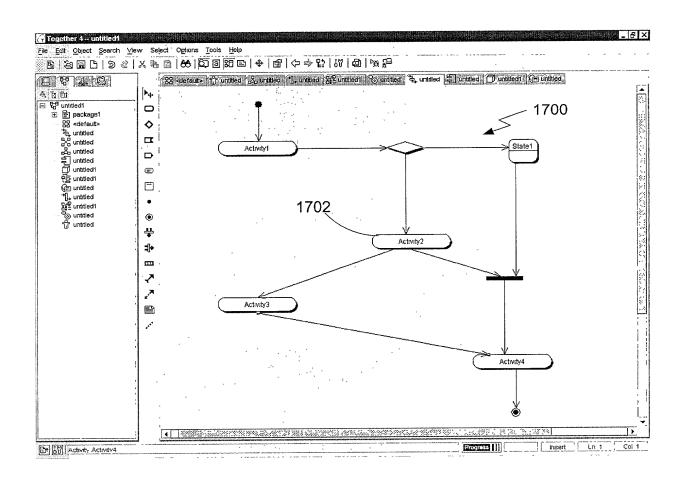


FIG. 17

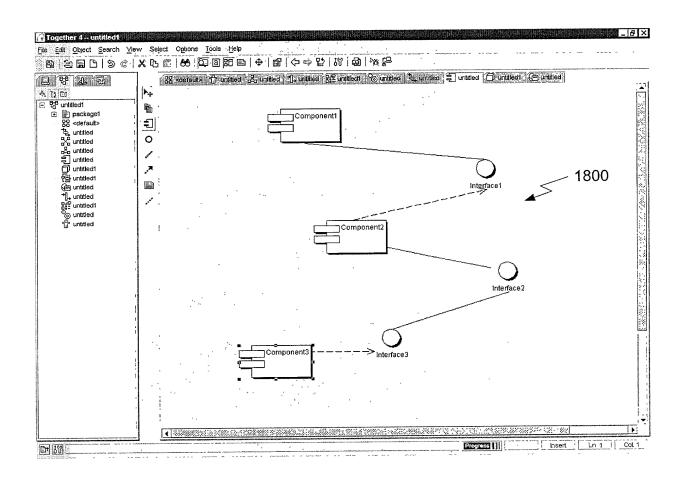


FIG. 18

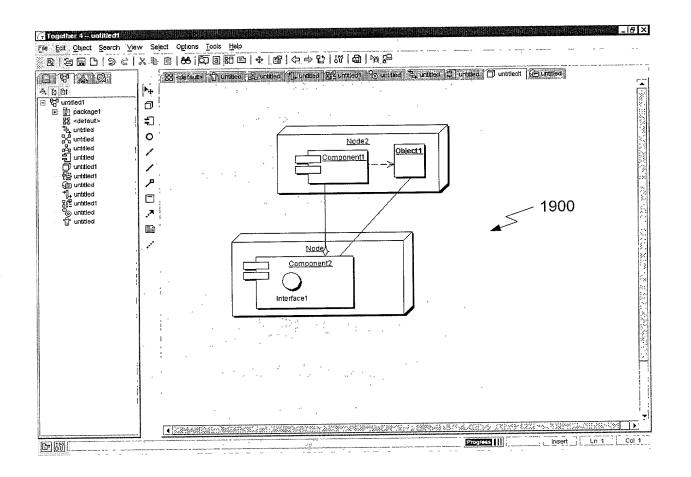
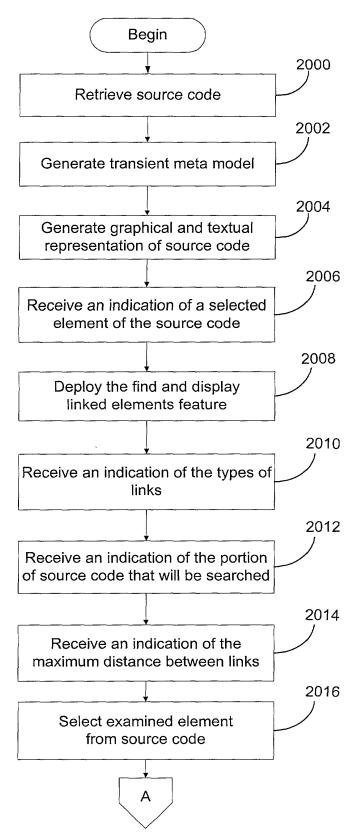
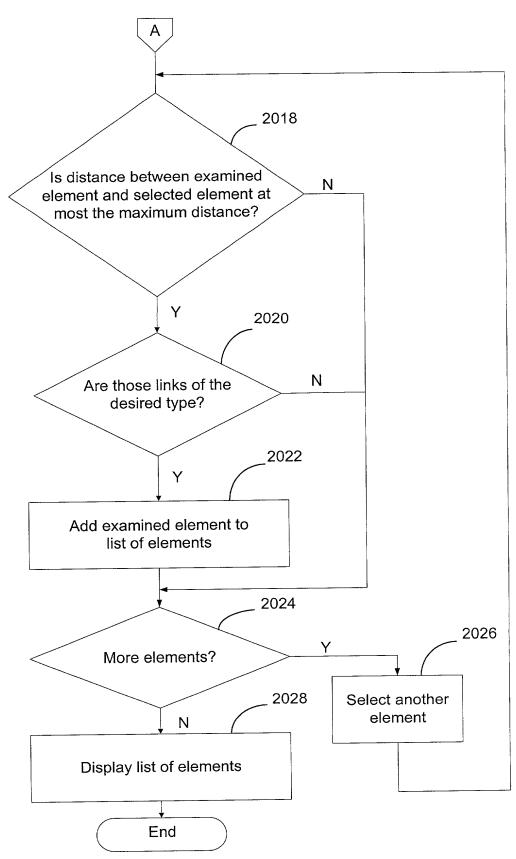


FIG. 19



**FIG. 20A** 



**FIG. 20B** 

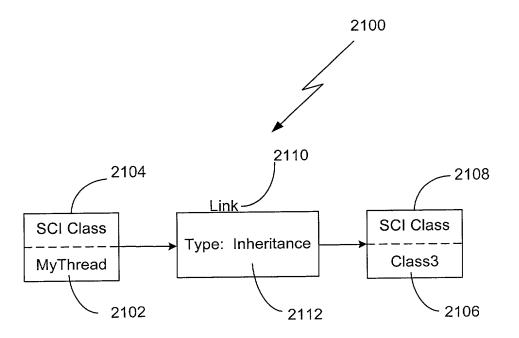
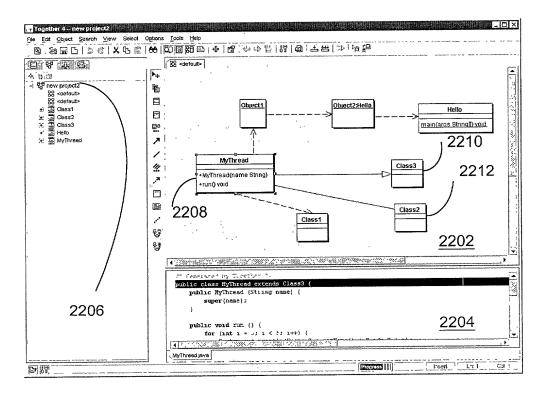


FIG. 21



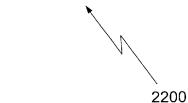


FIG. 22

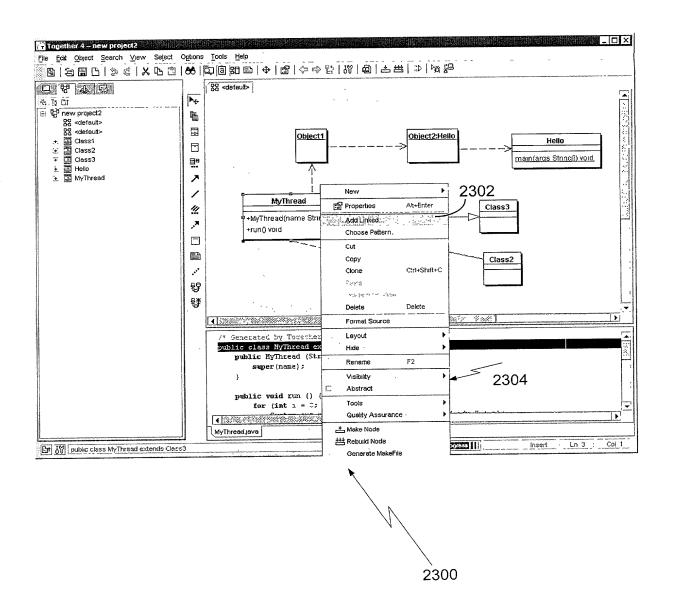


FIG. 23

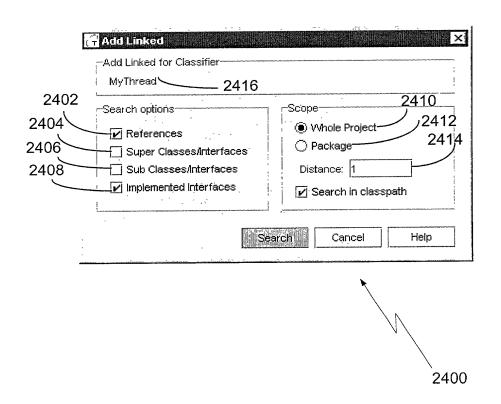


FIG. 24

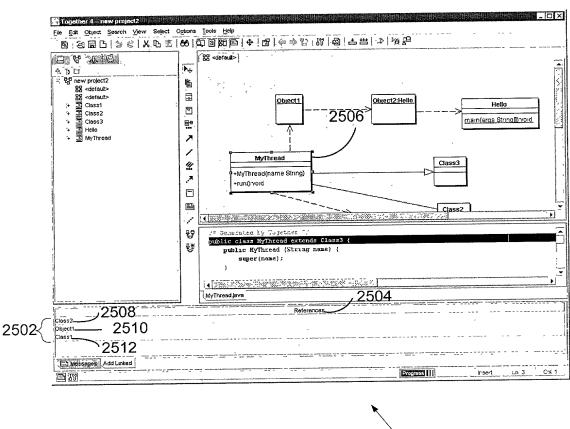




FIG. 25

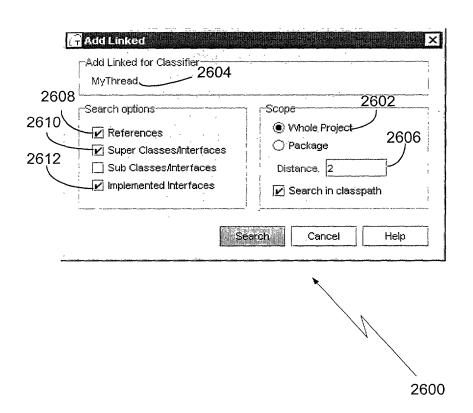
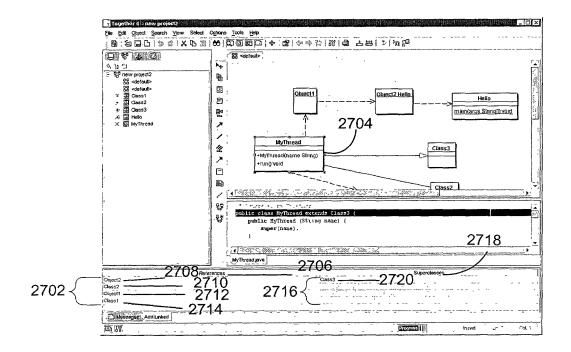


FIG. 26



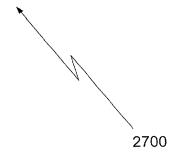


FIG. 27